# **Andrew Bowey**

#### Graduate Software Developer

I have recently graduated with a BSc (Hons) Chemistry from the University of Glasgow. I have a lifelong passion for technology; From the age of 12 I have built and fixed computers as a part-time business. I have a strong base of analytical and numerical skills, developed during my Chemistry studies. Furthermore, I have strong communication skills and I thrive working in a team. Since graduating, I have gained experience in JavaScript, Java, SQL, Docker and hands-on full-stack development.



2.1



Object-Orientated Programming

Front-End Development with JavaScript and React

Back-End development with Java and Spring

HTTP Services and REST API

Version control with Git and GitHub

Use of Docker & SQL

Server-Side Rendering and Security



### **EDUCATION**

#### Chemistry BSc(Hons) University of Glasgow

09/2018 - 06/2022

Courses

- Thesis project: Chemical Physics
- Organic chemistry
- Physical Chemistry

- Computing science: Programming
- Inorganic Chemistry
- Mathematics: Linear Algebra and Calculus



#### **PROFESSIONAL EXPERIENCE**

#### Full Stack Developer (In training)

Rubik Talent

08/2022 - Present

Rubik talent provides its talent with 'best-in-class' software development and data engineering skills.

Achievements/Tasks

- Excellence: Achieved the highest grade throughout the course of my training.
- Real world experience: Created an end-to-end application utilising MySql, Java and Spring framework (Security and Boot) as well as ReactJs.
- Well-rounded: Undertook personal and professional development to help refine my soft skills.

Contact: Regan Stevely - regan.stevely@rubik-talent.com



## **ACCREDIATIONS AND CERTIFICATES**

Royal Society of Chemistry (06/2022 - Present) Accredited chemist Full Stack Developer (10/2022 - Present)

Certificate of completion of the Rubik Full-Stack academy to an excellent standard.



## **INTERESTS**

Chess

Rubik's cube

Computer Hardware

Music Performance

Football

Martial Arts